IN THE SPECIFICATION

Please amend the following paragraphs as follows.

[0032] The outlet-adjusting device **5** has a directing element **51**, an ejecting element **52** and a lid **53**. The directing element **51** comprises a directing flange **511** on a side thereof and a plurality of gearing members **512** on another side thereof. The directing element **51** comprises an adjusting member **513** positioned on a top thereof. The ejecting element **52** comprises a rotating set **521** comprising ~~a plurality of~~ two adjusting elements **5211** at a side thereof and an axial member **5212** on another side thereof, wherein one of the adjusting elements **5211** is secured to the chassis 4 and the other adjusting element **5211** is moveable in the adjusting groove **44**, and wherein the rotating set **521** is rotated by the axial member **5212**. The rotating set **521** comprises a resilient element **5213**, for example a spring, on a bottom thereof, which is adapted for applying a tension for restoring the position of the rotating set **521**. A rotating member **522**~~,~~ ~~which~~ is rotationally set on the rotating set **521**. The rotating member **522** comprises a plurality of resilient members **5221**, each of the resilient members **5221** has a stop member **5222** formed thereon. Furthermore, the lid **53** is disposed covering a top of the directing element **51** and the ejecting element **52**. The lid **53** comprises an adjusting hole **531**.

[0036] As the rotating plate **2** rotates, the supporting element **212** positioned at the bottom surface of the rotating plate **2** pushes the coin towards the coin outlet **42**. Before the coin is dispensed out of the coin outlet **42**, the coin touches the stop members **5222** of the ejecting element **52**, and as the coin comes in contact with the stop members 5222, the advancing force of the coin depress the stop members **5222**, ~~shake side-to-side when the coin touches it~~ and ~~by~~ the elastic~~ity~~ force of the stop members 5222 due to the

resilient members **5221** pushes the coin ~~can be pushed~~ towards the moveable adjusting elements **5211** and as the coin comes in contact with the moveable adjusting element **5211**, the advancing force of the coin ~~to~~ pushes the moveable adjusting elements **5211** positioned in the adjusting groove **44** so that the moveable adjusting element **5211** moves ~~in order to adjust the position thereof~~ within the adjusting groove **44** of the chassis **4** and thereby pulls the resilient element **5213** and creates a tension on the resilient element **5213**. And, the tension on the resilient element **5213** ~~rotating set **521** positioned under the adjusting element **5211**~~ restores the movable ~~position of~~ adjusting element **5211** to its original position by rotating about the axial member **5212** of the rotating set **521** due to the elasticity of the resilient member ~~element~~ **5213**, and the restoration force of the adjusting element **5211** ~~can substantially~~ ejects ~~out~~ the coin out from the coin outlet **42**.